AMENDMENTS TO THE CLAIMS

Please replace all previous versions of the claims with the following listing:

1-4.   (Cancelled)

5.   (Previously Presented) A method of supporting a self-sustained moving comprising the steps of:

inputting physical disability information and a destination from a communication terminal;

computing a guide route of a sidewalk according to the physical disability information based on the physical disability information inputted from the communication terminal and sidewalk data stored in a database, the sidewalk data correlating to the physical disability information;

combining the computed guide route with a map data stored in the database to output it as an electronic map; and

displaying the electronic map showing the guide route on the communication terminal,

wherein the step of computing the guide route includes preferentially computing the sidewalk that has been passed by a plurality of users having similar physical disability information.

6.   (Original) The method of supporting a self-sustained moving according to claim 5, wherein the guide route of the electronic map displayed on the communication terminal is displayed to designate the sidewalk to be passed.

7-10.   (Cancelled)

11.   (New) The method of supporting a self-sustained moving according to claim 5, wherein the physical disability information includes use of a wheelchair.

12.   (New) The method of supporting a self-sustained moving according to claim 5, wherein the sidewalk data includes barrier information for moving in a wheelchair.

13.   (New) The method of supporting a self-sustained moving according to claim 11, wherein the sidewalk data includes barrier information for moving in a wheelchair.